

Amendments to the Specification:

Please note that page and line numbers are based on published PCT application number WO 2004/038455, which represents the subject matter of this U.S. national phase application.

1) Please add the following new section at page 1, line 3, following the title of the invention:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a 371 of PCT/GB2003/004392 filed on October 9, 2003, which claims priority from United Kingdom patent application number 0224490.3 filed on October 22, 2002, both of which are hereby incorporated herein by reference in their entireties.

2) Please add the following new section heading before the paragraph that begins at page 1, line 4, which starts with "The present invention relates to":

FIELD OF THE INVENTION

3) Please add the following new section heading before the paragraph that begins at page 1, line 10, which starts with "Where the threat of electronic espionage exists":

BACKGROUND OF THE INVENTION

4) Please add the following new section heading before the paragraph that begins at page 3, line 19, which starts with "One object of the present invention":

SUMMARY OF THE INVENTION

5) Please replace the paragraph that begins at page 3, line 19, which starts with "One object of the present invention," with the following amended paragraph:

~~One object of the present invention is to~~ Embodiments of the present invention may reduce the time required to perform a TSCM sweep.

6) Please replace the paragraph that begins at page 3, line 22, which starts with "Another object of the present invention," with the following amended paragraph:

~~Another object of the present invention is to~~ Embodiments of the present invention may also allow the TSCM sweep to be performed in real-time.

7) Please replace the paragraph that begins at page 3, line 25, which starts with "A still further object of the present invention," with the following amended paragraph:

~~A still further object of the present invention is to~~ Embodiments of the present invention may also reduce the chances of missing or mis-identifying an eavesdropping target during the TSCM sweep.

8) Please replace the paragraph that begins at page 3, line 28, which starts with "A still further object of the present invention," with the following amended paragraph:

~~A still further object of the present invention is to~~ Embodiments of the present invention may also allow the signal analysis capabilities of the single unit (signal detectors/signal demodulators etc.) to be adaptable so as to cover future trends in eavesdropping device technology.

9) Please replace the paragraph that begins at page 4, line 4, which starts with "A yet further object of the present invention," with the following amended paragraph:

~~A yet further object of the present invention is to~~ Embodiments of the present invention may also allow a plurality of integrated single units to co-exist and operate without suffering from mutual interference.

10) Please replace the paragraph that begins at page 4, line 8, which starts with "According to one aspect," with the following amended paragraph:

~~According to one aspect, the present invention provides~~ In accordance to one aspect of the invention there is provided an apparatus for detecting radiating and non-radiating electronic devices, comprising: at least one non-radiating device sensor for actively transmitting a detection signal which detection signal is adapted to trigger a response from a normally non-radiating device; at least one radiating device sensor for passively receiving a signal generated by a radiating device; and synchronisation means for consecutively activating operation of the non-radiating device sensor and the radiating device sensor during sequential time slots.

11) Please replace the paragraph that begins at page 4, line 19, which starts with "According to another aspect," with the following amended paragraph:

~~According to another aspect, the present invention provides~~ In accordance with another aspect of the invention there is provided an apparatus for detecting radiating electronic devices, comprising: at least one radiating device sensor for passively receiving a signal generated by a radiating device; communication means for communication with at least one remote non-radiating device sensor which sensor actively transmits a detection signal to trigger a response from a normally non-radiating device; and synchronisation means for consecutively activating operation of the remote non-radiating

device sensor and the local radiating device sensor during sequential time slots.

12) Please replace the paragraph that begins at page 5, line 1, which starts with "According to another aspect," with the following amended paragraph:

~~According to another aspect, the present invention provides~~ In accordance with another aspect of the invention there is provided an apparatus for detecting non-radiating electronic devices, comprising: at least one non-radiating device sensor for actively transmitting a detection signal to trigger a response from a normally non-radiating device; communication means for communication with at least one remote radiating device sensor which sensor passively receives a signal generated by a radiating device; and synchronisation means for consecutively activating operation of the local non-radiating device sensor and the remote radiating device sensor during sequential time slots.

13) Please replace the paragraph that begins at page 5, line 12, which starts with "According to another aspect," with the following amended paragraph:

~~According to another aspect, the present invention provides~~ In accordance with another aspect of the invention there is provided a method of detecting radiating and non-radiating electronic devices, comprising the steps of : activating at least one non-radiating device sensor that actively transmitting a detection signal which detection signal is adapted to trigger a response from a normally non-radiating device; activating at least one radiating device sensor for passively receiving a signal generated by a radiating device; and synchronising the activation of the non-radiating device sensor and the radiating device sensor for consecutive operation of the non-radiating device sensor and the radiating device sensor during sequential time slots.

14) Please replace the paragraph that begins at page 5, line 24, which starts with "According to another aspect," with the following amended paragraph:

~~According to another aspect, the present invention provides~~ In accordance with another aspect of the invention there is provided an apparatus for detecting radiating and non-radiating electronic devices, comprising any two or more of the following non-radiating device sensors and radiating device sensors and their associated detectors, selected from: a non-linear junction detector/radio jammer; a metal detector, a harmonic receiver, a broadband detector, a spectrum analyser, a single and/ or multiple frequency receiver, a frequency counter, a cable checker; the non-radiating device sensors for actively transmitting a detection signal which detection signal is adapted to trigger a response from a normally non-radiating device and the radiating device sensors for passively receiving a signal generated by a radiating device; and synchronisation means for enabling consecutive activation and operation of any non-radiating device sensors/detectors and radiating device sensors/detectors during sequential time slots.

15) Please replace the paragraph that begins at page 6, line 9, which starts with "The present invention provides an apparatus," with the following amended paragraph:

~~The present invention provides~~ In accordance with another aspect of the invention there is provided an apparatus which integrates a plurality of different types of counter surveillance equipment into a single unit, whereby the constituent parts of the integrated single unit can then be operated, and their outputs interrogated and combined, in a simultaneous, synchronous, or asynchronous manner.

16) Please add the following new section heading before the paragraph that begins at page 7, line 14, which starts with “Embodiments of the present invention will now be described”:

BRIEF DESCRIPTION OF THE DRAWINGS

17) Please add the following new section heading before the paragraph that begins at page 7, line 20, which starts with “Referring to figure 1”:

DETAILED DESCRIPTION OF A PREFERRED EMBODIMENT

18) Please add the following abstract on a separate sheet following the claims, as follows: